

Agenda
California State Data Center Meeting
Department of Finance
915 L Street
Sacramento, CA 95814
September 10-11, 2014

Wednesday, Sept. 10

Hands-on Workshop
(Location: Pine Room, Basement)

1:30 – 4:00 p.m.

NGHIS and IPUMS websites

- Overview of the NHGIS website:
 - Data availability
 - Data Access
- Overview of the IPUMS_USA:
 - IPUMS Data
 - IPUMS Features:
 - ✓ Extensive documentation
 - ✓ Online extraction system:
 - Create custom data files
 - Creates custom syntax for reading the data files into SAS, CSV
 - Create online custom tabulations

Katie Genadek, Dissemination/Outreach Core Director
Minnesota Population Center

Thursday, September 11 State Data Center Annual Meeting
(Location: Redwood Room, Lower Level)

8:00 – 8:15 a.m.

Registration and Coffee/Muffins

8:15 – 8:30 a.m.

Welcome/Introductions

8:30 – 10:00 a.m.

Geographic Programs Update:

- Geographic Support System Initiative (GSS-I)
- Local Update of Census Addresses Program (LUCA)
- Participant Statistical Areas Program (PSAP)
- Redistricting Data Program (RDP)

Decennial Update:

- Research and Testing

American Community Survey Update:

- Content Review

Linda Akers Smith, Geographer
E. Lia Bolden, Data Dissemination Specialist
Los Angeles Regional Census Center, U.S. Census Bureau

10:00 – 10:15 a.m.	Break
10:15 – 12:00 p.m.	<p>Using Census Bureau Demographic and Economic Data in Business Planning</p> <p>Kari Klinedinst Mary D. McKoy U.S. Census Bureau</p>
12:00 – 1:15 p.m.	Lunch (on your own)
1:15 – 2:45 p.m.	<p>Poverty Measures:</p> <ul style="list-style-type: none"> • An overview of the three poverty measures: OPM, SPM, and CPM • Highlight key components of the SPM and CPM and explain why California's poverty rates calculated with SPM and CPM were much higher than the official poverty rate. <p>Caroline Danielson Public Policy Institute of California</p>
2:45 – 3:00 p.m.	Break
3:00 – 4:30 p.m.	<p>NHGIS and IPUMS websites</p> <p>Katie Genadek, Dissemination/Outreach Core Director Minnesota Population Center</p>

Adjourn